| Substitute for form 1449A/PTO | Complete if Known | | |
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| | Application Number | Not Assigned | |
| INFORMATION DISCLOSURE | Filing Date | Not Assigned | |
| STATEMENT BY APPLICANT | First Named Inventor | Hiroshi NAKAJIMA et al | |
| | Group Art Unit | Not Assigned | |
| (use as many sheets as necessary) | Examiner Name | Not Assigned | |
| Sheet 1 of 2 | Attorney Docket Number | NAKAJIMA=7 | |

| | | NON PATENT LITERATURE DOCUMENTS / OTHER INFORMATION | |
|-----------------------|--------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|
| Examiner Initials* | Cite No.1 | Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, senial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published | T² |
| | AA | Comprehensive Dictionary of Chinese Medicines, page 2750. | Part |
| | AB | FURUKAWA H: "On the Alkaloids of Nelumbo nucifera Gaertn. IX., Alkoloids of Loti Embryo. (2). Structure of Neferine, a New Biscoclaurine Alkoloid"Chem. Pharm. Bull., (Tokyo), 13, 39 (1965) | Abs. |
| | AC | ITO A: "Lian zi xin-derived Alkoloids and their Sedative action" The 50 th Annual Meeting of the Japanese Society of Pharmocognosy, Tokyo, Abstract Papers, 2003, p. 116, 1p-34 | Part |
| | AD | KAWASHIMA et al: Abstract of the 123 rd annual meeting of the Pharmaceutical Society of Japan No. 2, page 146, "Study on anti-osteoporotic action of lotus embryo" | |
| ; | AE | KUNITOMO et al: "Alkaloids of Nelumbo Nucifera", Faculty of Pharmaceutical Sciences, Phytochemistry, 1973, Vol. 12, pp. 699 to 701. | |
| | AF | LINDE et al: "St. John's wort for depression - an overview and meta-analysis of randomized clinical trials," (papers), BMJ, volume 313, 253-258, August 3, 1996 | |
| | AG | NAMBA T: "The Encyclopedia of Wakan-Yaku (Traditional Sino-Japanese Medicines) with Color Pictures," Vol. I, pages 216 to 217. | Part |
| | АН | NISHIBE et al: "Alkaloids from Embryo of the Seed of Nelumbo Nucifera," Journal of Natural Products, Vol. 49, No. 3, page 547-548, May-June 1986. | Part |
| | AI | NISHIZAKI O: "Kenko Shokuhin Hyakka (Encyclopedia for Natural Aliment), March 25, 2003, Buren Shuppan Kabushiki Kaisha, pages 386 to 388. | |
| | AJ | PROTAIS et al: "Effects of Various Isoquinoline Alkaloids on In Vitro ³ H-Dopamine Uptake by Rat Striatal Synaptosomes, Journal of Natural Products, Vol. 58, No. 10, pp. 1475-1484, October 1995) | _ |
| | AK | SATO et al: Abstract of the 123 rd annual meeting of the Pharmaceutical Society of Japan, No. 2, page 112, Effects of antipyretic "Lian zi xin" on rat body temperature. | Part |
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| Signature | Considered | |

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| STAT | EMENT BY | ΑP | PLICANT | First Named Inventor | Hiroshi NAKAJIMA et al | |
| • | | • | | Group Art Unit | Not Assigned | |
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| Sheet | 2 | of | 2 | Attorney Docket Number | NAKAJIMA=7 | |

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| Examiner Initials* | Cite No.1 | Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published | T ² |
| | AL | TOMITA et al: "On the Alkaloids of Nelumbo nucifera:, Chem. Pharm. Bull., Vol. 13, No. 1, pages 39 to 41 | |
| | AM | WATANABE Y: "Experimental Pharmacological Investigation of Isoquinoline-type Alkaloids on Psychotropic Activity," Suzuken Memorial Foundation, Vol. 9, pages 223 to 226 | Part |
| | AN | XIONG et al: "Effect of neferine on toxicodynamics of dichlorvos for inhibiting rabbit cholinesterase", Acta Pharmacol Sin 2003 Apr; 24 (4): 332-336 | |
| | AO | YASUKAWA et al: "Inhibitory Effect of Cepharanthine and its Related Compounds on 12-o- Tetradecanoylphorbol-13-Acetate-Induced Inflammation and Inhibition of Tumor Promotion by Cepharanthine in Two-Stage Carcinogenesis in Mice," Nihon Univ. J. Med. 31, 229-234, 1989 | |
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